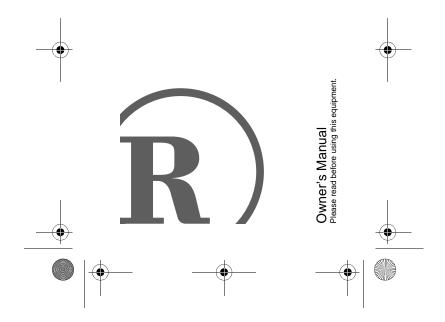
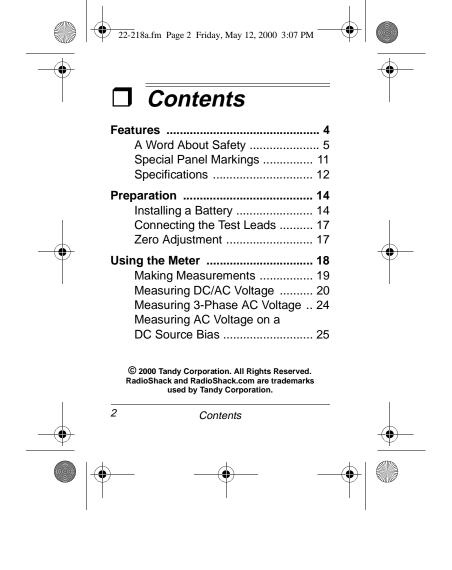
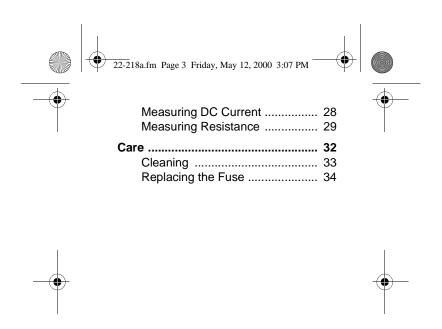
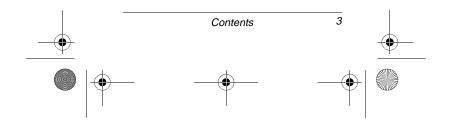


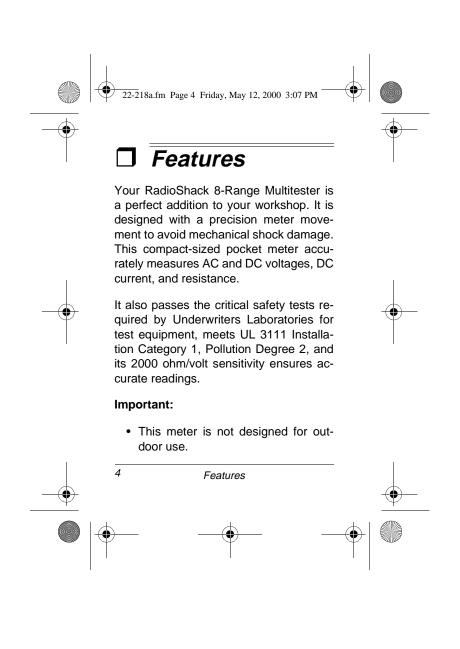
8-Range Multitester

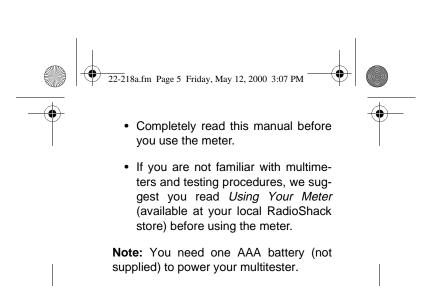






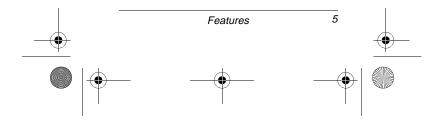


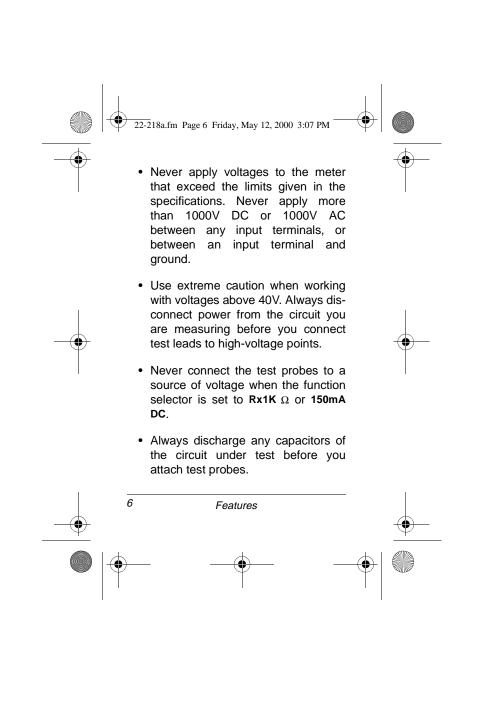


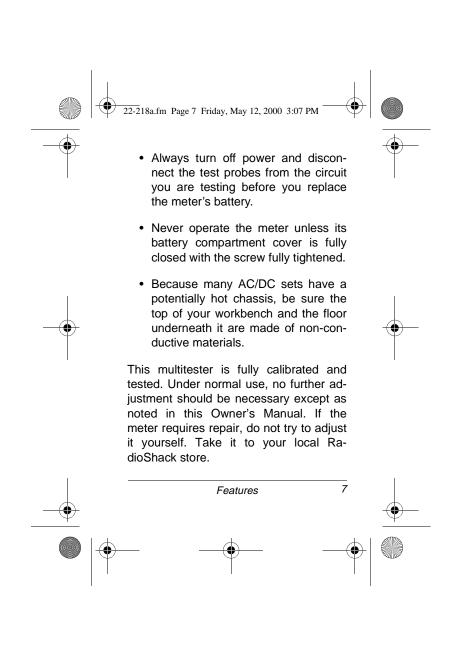


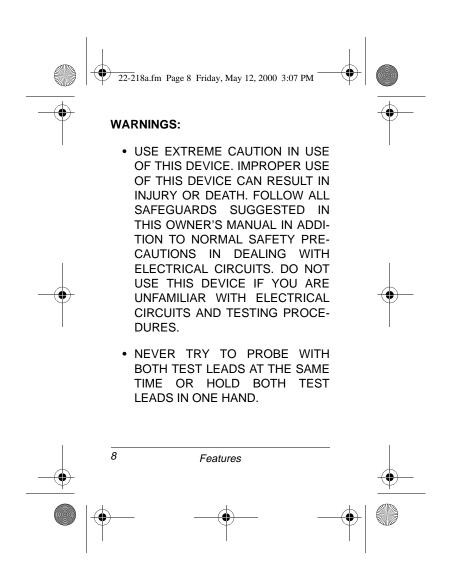
A WORD ABOUT SAFETY

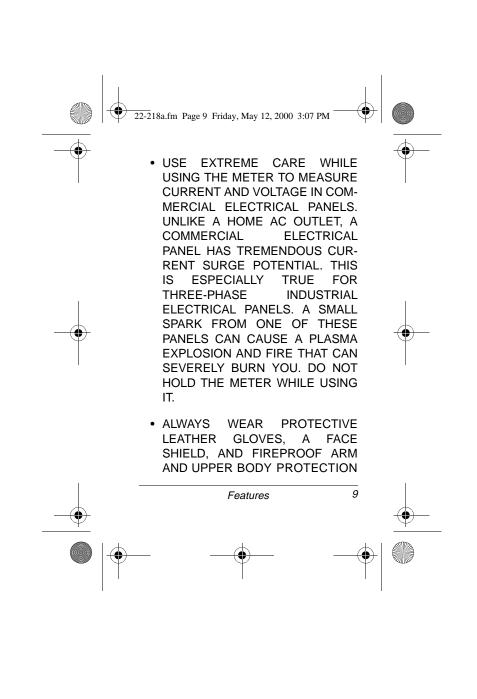
We have taken every precaution in designing this meter to ensure that it is as safe as we can make it. But safe operation depends on you, the operator. We recommend that you follow these simple safety rules:

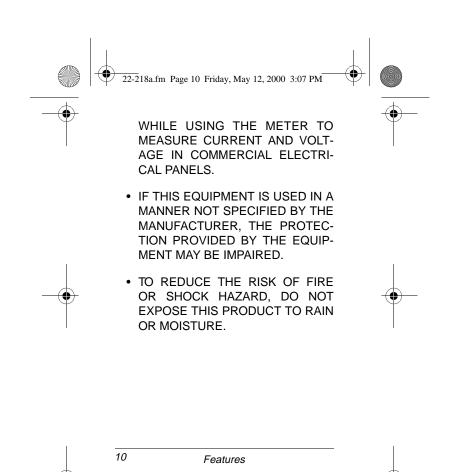


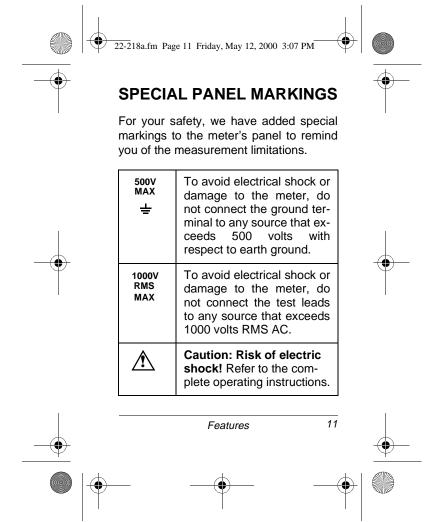


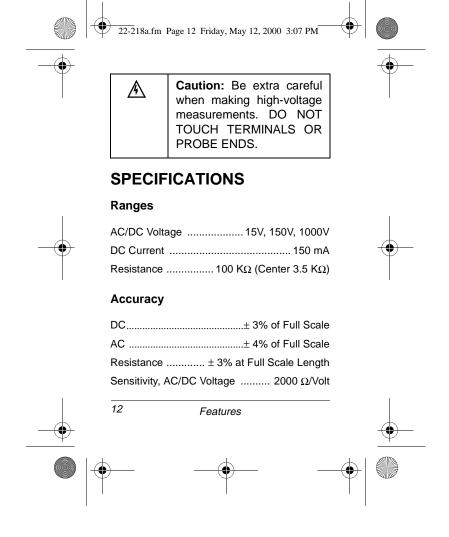


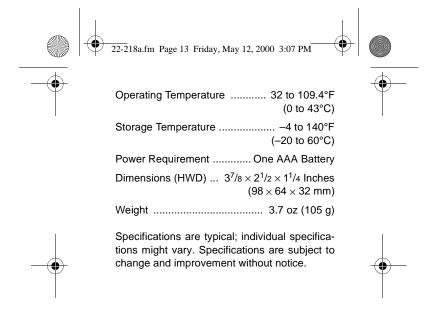


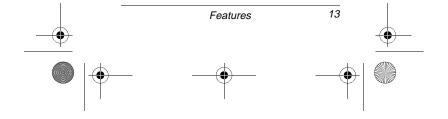


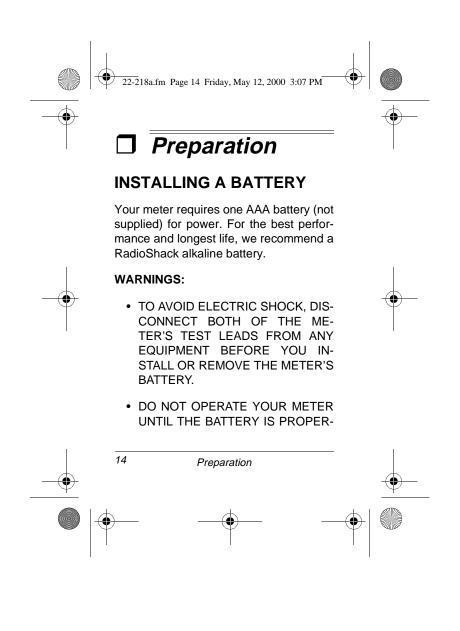


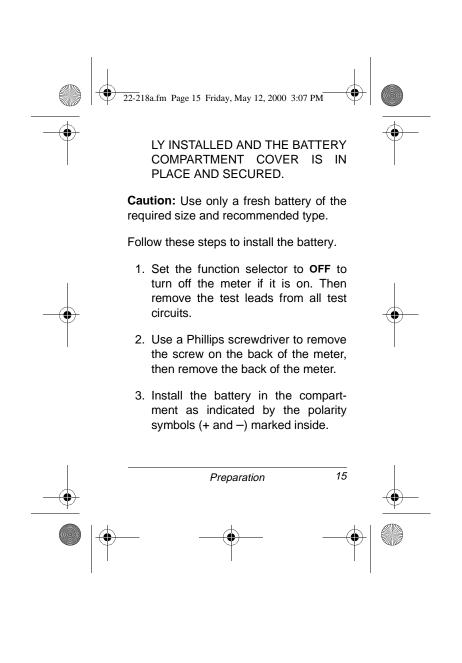


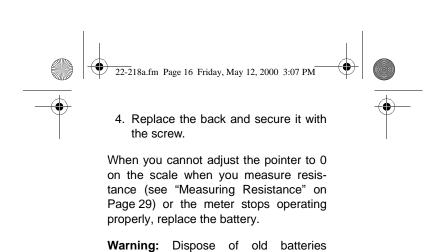












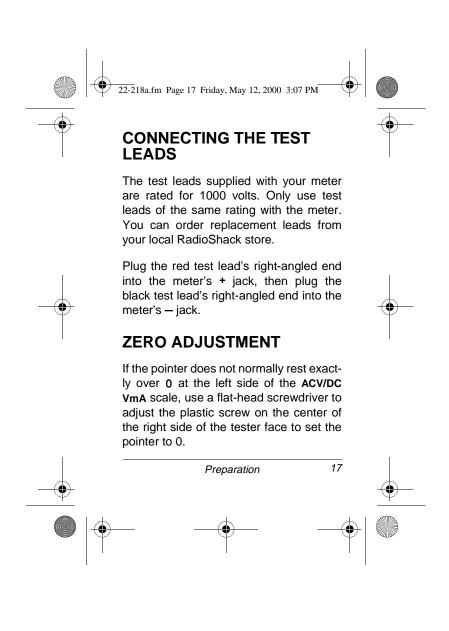
promptly and properly. Do not burn or

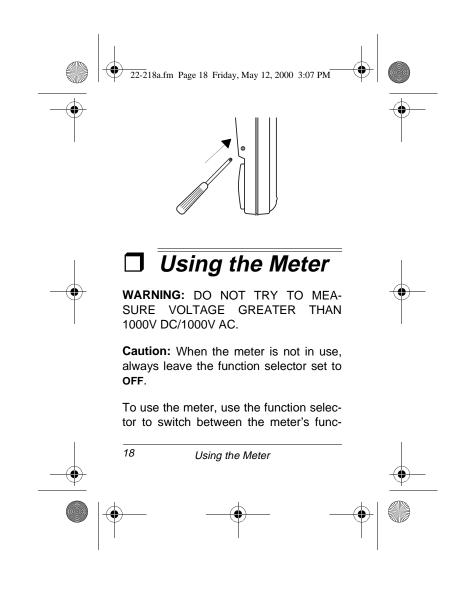
Caution: If you do not plan to use the meter for a month or more, remove the battery. Batteries can leak chemicals that

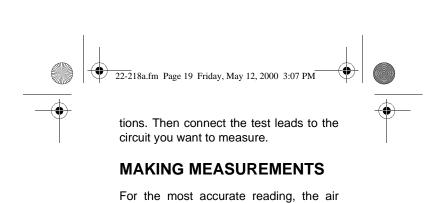
can destroy electronic parts.

bury them.







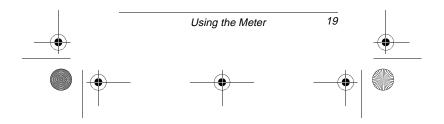


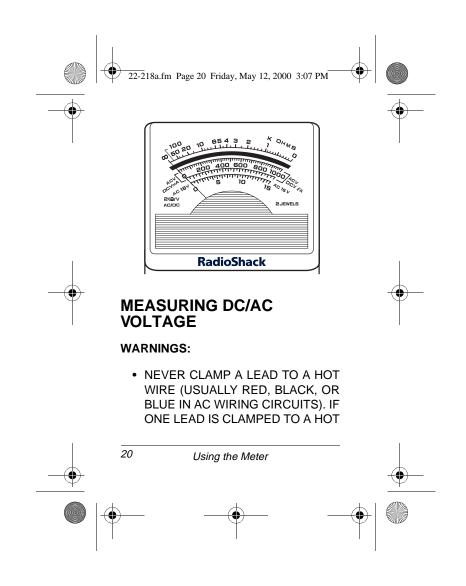
Keep the meter lying flat on a non-metallic surface. Also, use a range setting that results in a reading in the upper third of the meter scale.

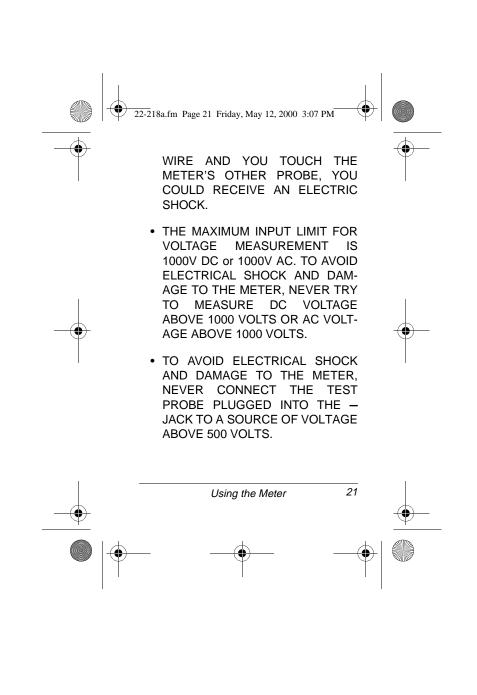
temperature should be between 43°F and 74°F (6°C and 23°C) with an 80% maxi-

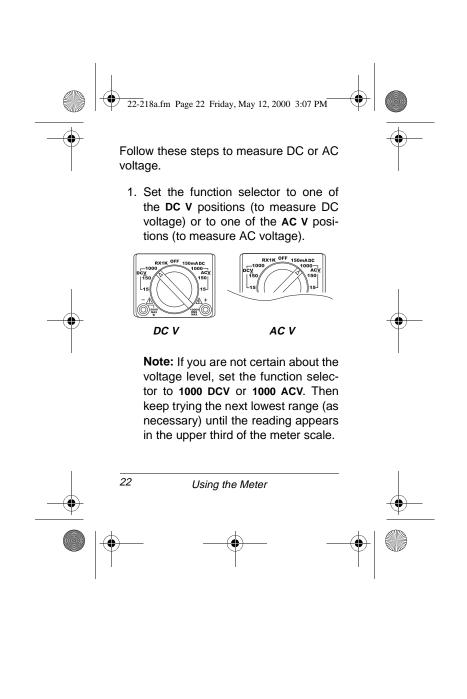
mum relative humidity.

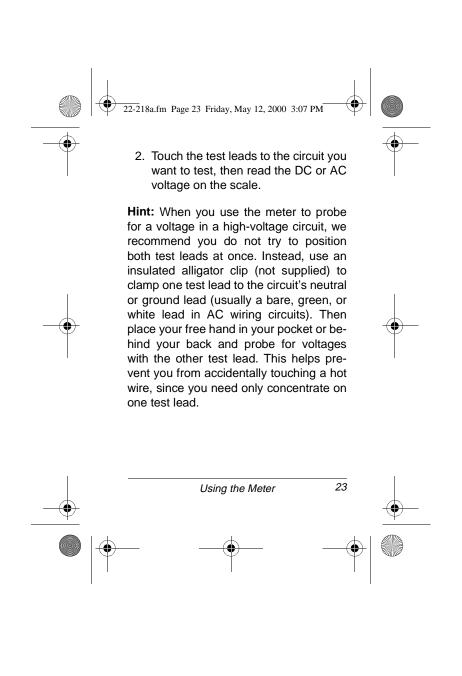
For exact readings, look at the scale from an angle where the pointer and its reflection in the mirror come together.

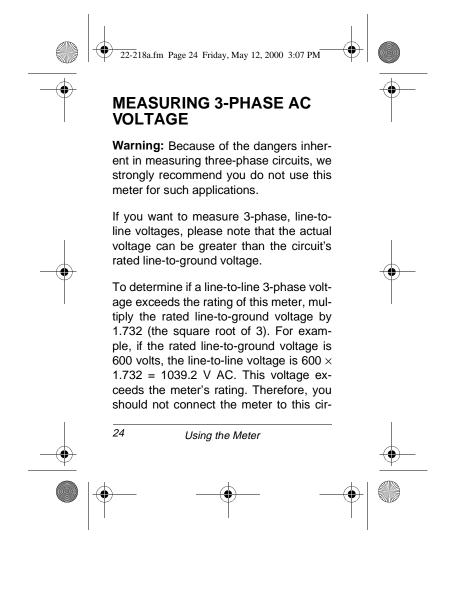


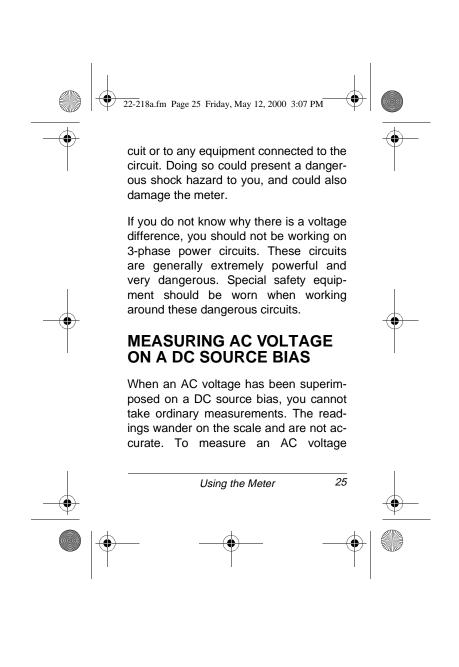


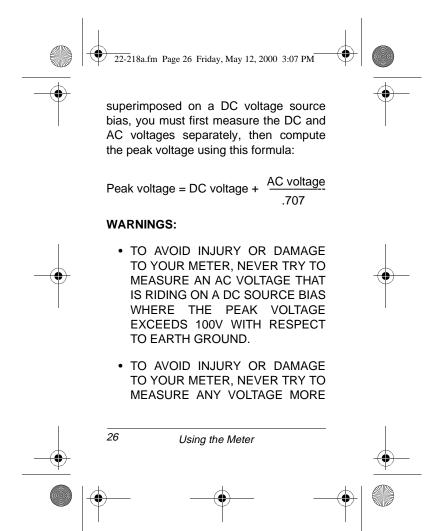


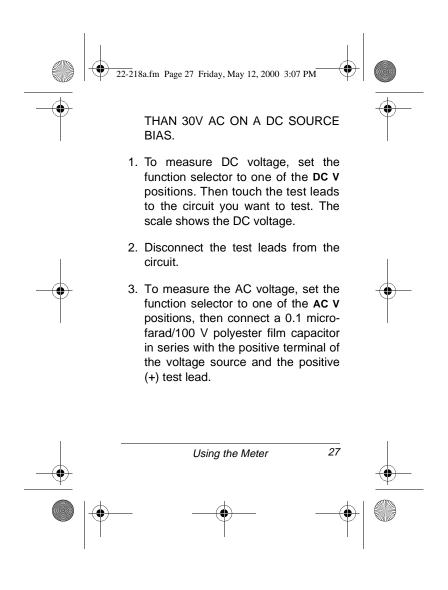


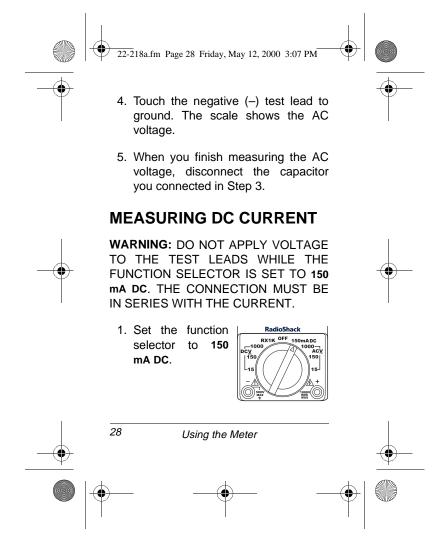


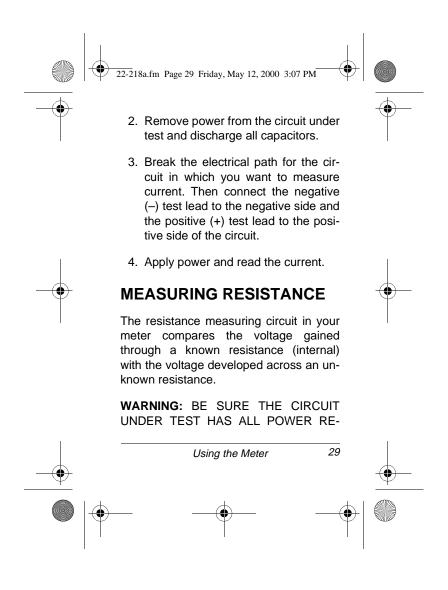


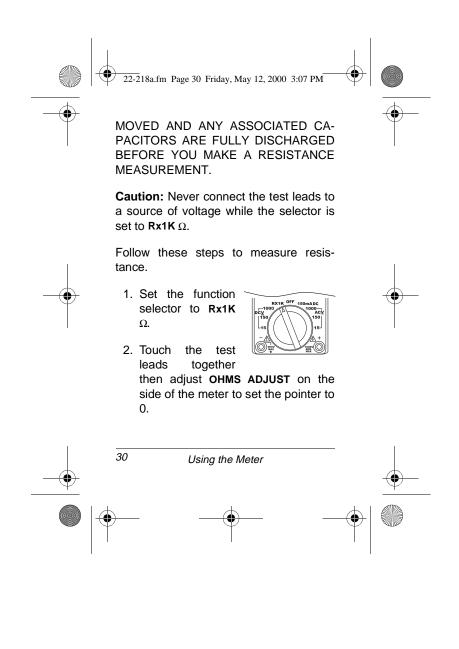


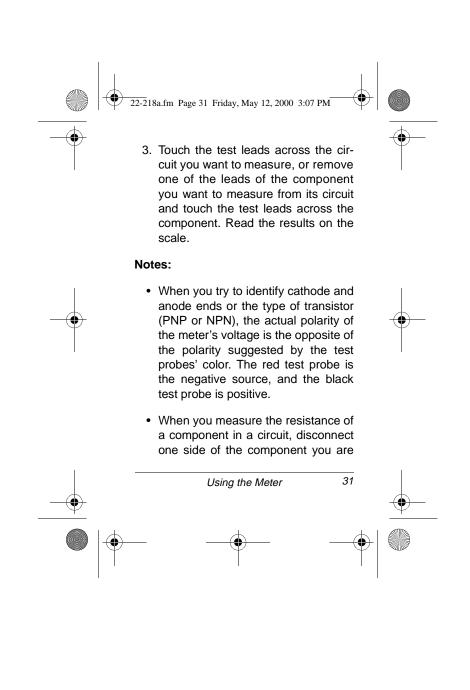


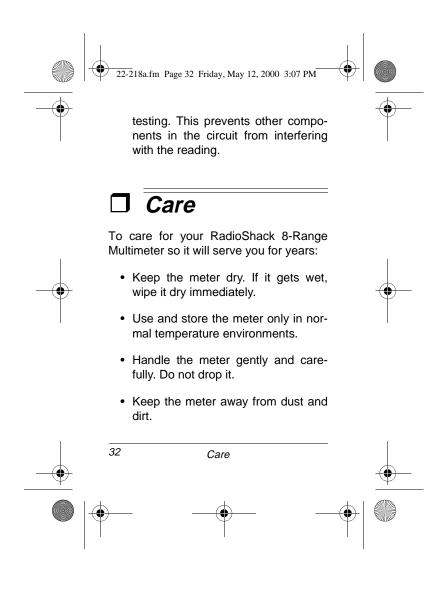


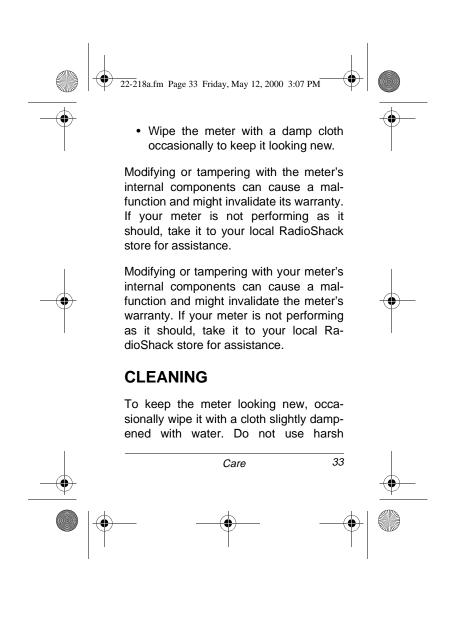


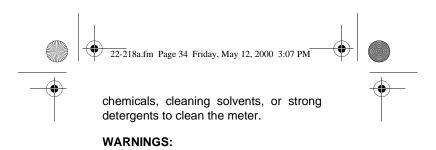










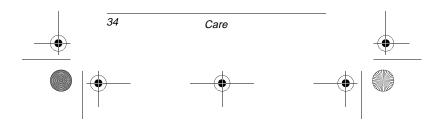


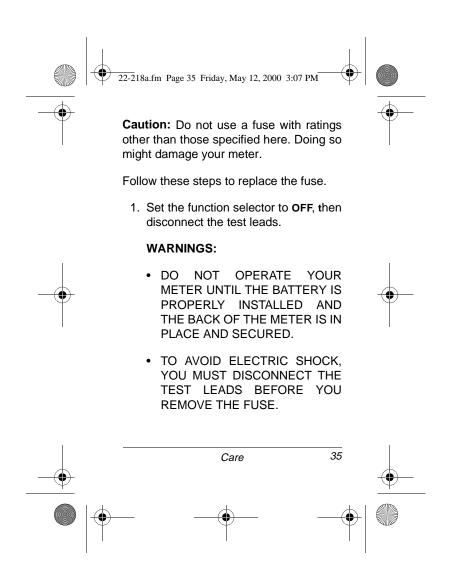
- DO NOT LET ANY WATER DRIP INSIDE THE METER WHILE CLEANING IT.
- MAKE SURE THAT THE METER IS COMPLETELY DRY BEFORE USING IT.

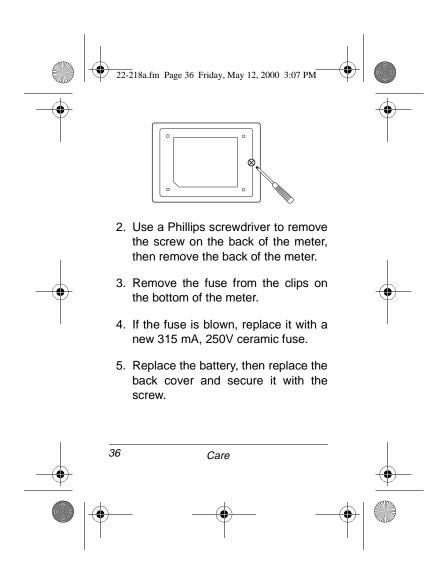


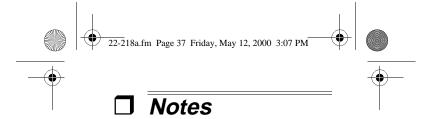
REPLACING THE FUSE

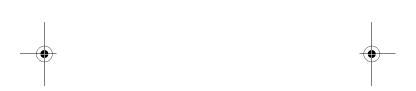
If the meter does not work, you might need to replace the fuse. If you need to replace the fuse, use a 315 mA, 250V ceramic fuse (available at your local RadioShack store).

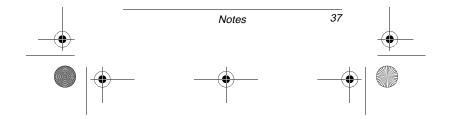


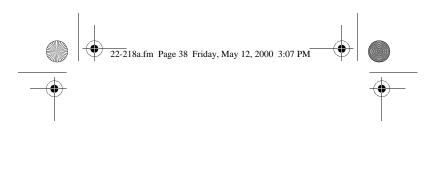




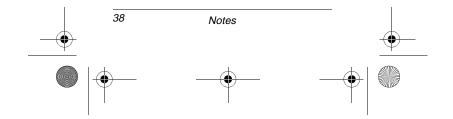


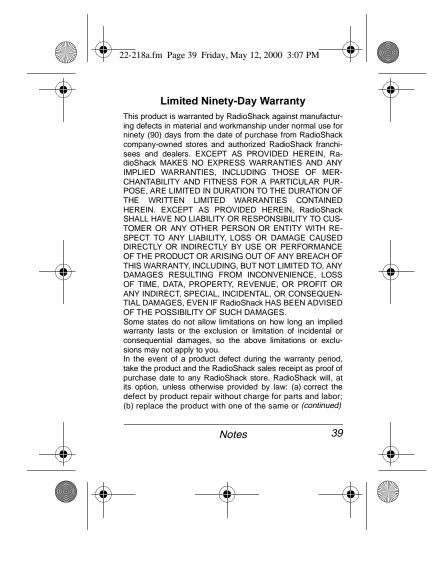


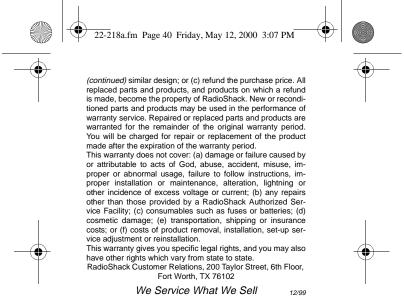












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